L Number	Hits	Sea_ch Text	DB	Time stamp
1	147	702/107.ccls.	USPAT;	2002/09/18
			US-PGPUB;	16:05
			EPO; JPO;	
			DERWENT;	
2	362	702/60.ccls.	IBM_TDB	2002/00/10
2	362	702760.6618.	USPAT; US-PGPUB;	2002/09/18
			EPO; JPO;	16:09
			DERWENT;	
			IBM TDB	
3	149	702/61.ccls.	USPAT;	2002/09/18
			US-PGPUB;	16:10
			EPO; JPO;	
			DERWENT;	
_			IBM_TDB	
4	103	702/62.ccls.	USPAT;	2002/09/18
			US-PGPUB;	16:12
			EPO; JPO;	
			DERWENT;	
5	329	702/85.ccls.	<pre>IBM_TDB USPAT;</pre>	2002/09/18
3	329	702/03.0015.	US-PGPUB;	16:12
			EPO; JPO;	10.12
			DERWENT;	İ
			IBM TDB	
6	118	702/86.ccls.	USPAT;	2002/09/18
			US-PGPUB;	16:13
			EPO; JPO;	
		·	DERWENT;	
			IBM_TDB	
-	6	(("5793815") or ("5452473")).PN.	USPAT;	2002/03/27
			US-PGPUB;	17:22
			EPO; JPO;	
			DERWENT;	
_	14	(modem and power and input).ti.	IBM_TDB USPAT;	2002/03/27
	1.3	(modem and power and input):cr.	US-PGPUB;	16:04
			EPO; JPO;	10.04
			DERWENT;	
			IBM TDB	
-	0	200124469.URPN.	USPAT	2002/03/27
				16:05
-	127	(interpolating or interpolation or	USPAT;	2002/03/27
		interpolate or interpolated) same	US-PGPUB;	17:54
	•	(("first order" or "first-order") and	EPO; JPO;	
		("second order" or "second-order"))	DERWENT;	
_	1223	(interpolating or interpolation or	<pre>IBM_TDB USPAT;</pre>	2002/03/27
	1443	interpolating or interpolation or interpolate or interpolated) with (audio	US-PGPUB;	17:26
		or acoustic or acoustical)	EPO; JPO;	17.20
			DERWENT;	
			IBM TDB	
_	2	(interpolating or interpolation or	USPAT;	2002/03/27
		interpolate or interpolated) same	US-PGPUB;	17:27
		(("first order" or "first-order") and	EPO; JPO;	
		("second order" or "second-order")) same	DERWENT;	
		(calibrate or calibration or calibrated)	IBM_TDB	
-	5	(interpolating or interpolation or	USPAT;	2002/03/27
		interpolate or interpolated) with (audio	US-PGPUB;	17:43
		or acoustic or acoustical) same	EPO; JPO;	
		(calibrate or calibration or calibrated)	DERWENT;	
	1073	/"look up" or "look-up" on lookup on	IBM_TDB	2002/02/27
	1873	("look up" or "look-up" or lookup or	USPAT;	2002/03/27 17:46
	10	"look up table" or "lookup-table" or "look-up-table") with \$2-bit	US-PGPUB; EPO; JPO;	17.40
T I		TOOK of conte / with \$5-nic	DERWENT;	

-	249	(("rook up" or "look-up" or lookup or	USPAT;	2002/03/27
		"look up table" or "lookup-table" or	US-PGPUB;	17:53
		"look-up-table") with \$2-bit) and	EPO; JPO;	
		(calibrate or calibration or calibrates	DERWENT;	
		or calibrated or calibrating)	IBM TDB	1
_	1480	(702/\$.ccls.) and (interpolating or	USPAT;	2002/03/27
-	1400			
		interpolation or interpolate or	US-PGPUB;	17:54
		interpolated or interpolates)	EPO; JPO;	
			DERWENT;	
			IBM TDB	
-	561	(702/\$.ccls.) and (interpolating or	USPAT;	2002/03/27
1		interpolation or interpolate or	US-PGPUB;	17:54
		interpolated or interpolates) and	EPO; JPO;	******
		(calibrate or calibration or calibrates	DERWENT;	
		or calibrated or calibrating)	IBM_TDB	2222 /22 /27
-	157	1 '	USPAT;	2002/03/27
		interpolation or interpolate or	US-PGPUB;	17:55
		interpolated or interpolates) and	EPO; JPO;	
		(calibrate or calibration or calibrates	DERWENT;	
		or calibrated or calibrating) and ("look	IBM TDB	
		up" or "look-up" or lookup or "look up		
		table" or "lookup-table" or		
		"look-up-table")		0000 (00 (00
-	100	(702/\$.ccls.) and (interpolating or	USPAT;	2002/03/27
		interpolation or interpolate or	US-PGPUB;	17:55
		interpolated or interpolates) and	EPO; JPO;	
		(calibrate or calibration or calibrates	DERWENT;	
		or calibrated or calibrating) and ("look	IBM TDB	
		up" or "look-up" or lookup or "look up		
		table" or "lookup-table" or		
	_	"look-up-table") and (power or modem)		0000/00/00
-	6	(702/\$.ccls.) and (interpolating or	USPAT;	2002/03/27
		interpolation or interpolate or	US-PGPUB;	17:56
		interpolated or interpolates) and	EPO; JPO;	
		(calibrate or calibration or calibrates	DERWENT;	
		or calibrated or calibrating) and ("look	IBM TDB	
		up" or "look-up" or lookup or "look up		
		table" or "lookup-table" or		
			İ	
		"look-up-table") and modem	IICDAM -	2002/02/27
-	99	(702/\$.ccls.) and (interpolating or	USPAT;	2002/03/27
		interpolation or interpolate or	US-PGPUB;	18:02
		interpolated or interpolates) and	EPO; JPO;	
		(calibrate or calibration or calibrates	DERWENT;]
		or calibrated or calibrating) and ("look	IBM TDB	
		up" or "look-up" or lookup or "look up	_	
		table" or "lookup-table" or		
		"look-up-table") and power		
_	7940		IICDAT.	2002/03/27
-	7940	(interpolating or interpolation or	USPAT;	
		interpolate).ti.	US-PGPUB;	18:03
			EPO; JPO;	
			DERWENT;	
	İ		IBM_TDB	
_	33	(interpolating or interpolation or	USPAT;	2002/03/27
	}	interpolate).ti. and (("first order" or	US-PGPUB;	18:07
		"first-order") and ("second order" or	EPO; JPO;	
		"second-order"))	DERWENT;	
	i	second-order))		
			IBM_TDB	1 0000 (00 (00
-	7		USPAT;	2002/03/27
		control" or "automatic-gain control" or	US-PGPUB;	18:20
		"automatic-gain-control" or "automatic	EPO; JPO;	[
		gain-control" or AGC)	DERWENT;	
		· · · · · · · · · · · · · · · · · · ·	IBM TDB	
_	6	(modem and reciever and ("automatic gain	USPAT;	2002/03/27
1 -				1
	•			
		control" or "automatic-gain control" or	US-PGPUB;	18:13
	v	"automatic-gain-control" or "automatic	EPO; JPO;	18:13
				18:13

-	0	((modem and reciever and ("automatic gall	USPAT;	2002/03/27
		control" or "automatic-gain control" or	US-PGPUB;	18:13
		"automatic-gain-control" or "automatic	EPO; JPO;	*
		gain-control or AGC) and power) and	DERWENT;	
		("look up" or "look-up" or lookup or "look up table" or "lookup-table" or	IBM_TDB	
		"look-up-table of lookup-table of "look-up-table")		· · ·
_	5	((modem and reciever and ("automatic gain	USPAT;	2002/03/27
		control" or "automatic-gain control" or	US-PGPUB;	18:11
		"automatic-gain-control" or "automatic	EPO; JPO;	10.11
		gain-control" or AGC)) and power) and	DERWENT;	
		(table or index or chart)	IBM TDB	
_	5	((modem and reciever and ("automatic gain	USPAT;	2002/03/27
		control" or "automatic-gain control" or	US-PGPUB;	18:11
		"automatic-gain-control" or "automatic	EPO; JPO;	
		gain-control" or AGC)) and power) and	DERWENT;	
		(table or index or chart)	IBM_TDB	
-	5	((modem and reciever and ("automatic gain	USPAT;	2002/03/27
		control" or "automatic-gain control" or	US-PGPUB;	18:11
		"automatic-gain-control" or "automatic	EPO; JPO;	
	1	gain-control" or AGC)) and power) and	DERWENT;	
	_	(table or index or chart) and power	IBM_TDB	2002/02/27
_	0		USPAT;	2002/03/27
		gain control" or "automatic-gain control"	US-PGPUB;	18:14
		or "automatic-gain-control" or "automatic	EPO; JPO;	
		gain-control" or AGC)) and power) and (table or index or chart) and power) and	DERWENT; IBM TDB	
		(calibrate or calibration or calibrates	TDE_TOB	
		or calibrated or calibrating)		
_	4.5	reciever and ("automatic gain control" or	USPAT;	2002/03/27
		"automatic-gain control" or	US-PGPUB;	18:18
		"automatic-gain-control" or "automatic	EPO; JPO;	
		gain-control" or AGC)	DERWENT;	
			IBM_TDB	
-	29	(reciever and ("automatic gain control"	USPAT;	2002/03/27
		or "automatic-gain control" or	US-PGPUB;	18:13
		"automatic-gain-control" or "automatic	EPO; JPO;	
		gain-control" or AGC)) and power	DERWENT;	
			IBM_TDB	0000 400 400
_	3	, ,	USPAT;	2002/03/27
		or "automatic-gain control" or "automatic-gain-control" or "automatic	US-PGPUB;	18:21
		gain-control or automatic	EPO; JPO; DERWENT;	
		"look-up" or lookup or "look up table" or	IBM TDB	
		"look-up of lookup of look up table of "lookup-table" or "look-up-table")	1011_100	
_	1	((reciever and ("automatic gain control"	USPAT;	2002/03/27
		or "automatic-gain control" or	US-PGPUB;	18:21
	-	"automatic-gain-control" or "automatic	EPO; JPO;	
		gain-control" or AGC)) and (calibrate or	DERWENT;	
		calibration or calibrates or calibrated	IBM TDB	
		or calibrating)) and ((interpolating or	_	
		interpolation or interpolate or		
		interpolated or interpolates))		
-	7	, (, 	USPAT;	2002/03/27
		or "automatic-gain control" or	US-PGPUB;	18:21
		"automatic-gain-control" or "automatic	EPO; JPO;	
		gain-control" or AGC)) and (calibrate or	DERWENT;	
		calibration or calibrates or calibrated	IBM_TDB	
	_ [or calibrating)		0000 (00 (00
-	0	(reciever and power) ti. and ("automatic	USPAT;	2002/03/27
		gain control or "automatic-gain control"	US-PGPUB;	18:18
		or "automatic-gain-control" or "automatic	EPO; JPO;	
		gain-control" or AGC)	DERWENT;	
_		(regioner and nomen) to and ("autoti-	IBM_TDB	2002/02/27
-	0	(reciever and power).ti. and ("automatic	USPAT;	2002/03/27 18:18
		<pre>gain control" or "automatic-gain control" or "automatic-gain-control" or "automatic</pre>	US-PGPUB; EPO; JPO;	10:10
		gain-control" or AGC)	DERWENT;	
		gain concrot of AGC/	IBM TDB	
	L		TOPI IDD	

-	1	(reciever and power).ti.	USPAT; US-PGPUB; EPO; JPO;	2002/03/27 18:18
			DERWENT; IBM TDB	
-	11735	receiver and ("automatic gain control" or "automatic-gain control" or "automatic-gain-control" or "automatic	USPAT; US-PGPUB; EPO; JPO;	2002/03/27 18:18
		gain-control" or AGC)	DERWENT; IBM_TDB	
	92	<pre>(receiver and power).ti. and ("automatic gain control" or "automatic-gain control" or "automatic-gain-control" or "automatic gain-control" or AGC)</pre>	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/03/27
-	1298	modem and receiver and ("automatic gain control" or "automatic-gain control" or "automatic gain-control" or AGC)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2002/03/27 18:20
-	880	(receiver and ("automatic gain control" or "automatic-gain control" or "automatic gain-control" or AGC)) and ("look up" or "look-up" or look up table" or "look up table" or	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/03/27
_	576	"lookup-table" or "look-up-table") (receiver and ("automatic gain control" or "automatic-gain control" or "automatic-gain-control" or "automatic gain-control" or AGC)) and	USPAT; US-PGPUB; EPO; JPO; DERWENT;	2002/03/27 18:21
_	1052	<pre>((interpolating or interpolation or interpolate or interpolated or interpolates)) (receiver and ("automatic gain control"</pre>	<pre>IBM_TDB USPAT;</pre>	2002/03/27
		or "automatic-gain control" or "automatic-gain-control" or "automatic gain-control" or AGC)) and (calibrate or calibration or calibrated or calibrating)	US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	18:21
_	166	((receiver and ("automatic gain control" or "automatic-gain control" or "automatic gain-control" or "automatic gain-control" or AGC)) and ("look up" or "look-up" or lookup or "look up table" or "lookup-table" or "look-up-table")) and ((receiver and ("automatic gain control" or "automatic-gain control" or	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/03/27 18:21
		<pre>"automatic-gain-control" or "automatic gain-control" or AGC)) and ((interpolating or interpolation or interpolate or interpolated or interpolates)))</pre>		
-	24	((receiver and ("automatic gain control" or "automatic-gain control" or "automatic gain-control" or "automatic gain-control" or AGC)) and ("look up" or "look-up" or lookup or "look up table" or "lookup-table" or "look-up-table")) and ((receiver and ("automatic gain control" or "automatic-gain control" or	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/03/27 18:21
		"automatic-gain-control" or "automatic gain-control" or AGC)) and ((interpolating or interpolation or interpolate or interpolated or interpolates))) and ((receiver and ("automatic gain control" or "automatic-gain control" or "automatic-gain-control" or "automatic		
		<pre>gain-control" or AGC)) and (calibrate or calibration or calibrates or calibrated or calibrating))</pre>		

-	4572	(power and receiver).ti.	USPAT; US-PGPUB; EPO; JPO;	2002/03/28 08:07
•			DERWENT; IBM TDB	
-	277	((calibrate or calibration or calibrates or calibrating or calibrated) and receiver).ti.	USPAT; US-PGPUB; EPO; JPO;	2002/03/28 08:26
		receiver, er.	DERWENT;	
	8	///galibrata or galibration or galibratos	<pre>IBM_TDB USPAT;</pre>	2002/03/28
	0	(((calibrate or calibration or calibrates or calibrating or calibrated) and receiver).ti.) and (interpolating or	US-PGPUB; EPO; JPO;	08:26
		interpolation or interpolate or interpolated or interpolates)	DERWENT; IBM TDB	
-	24		USPAT;	2002/03/28
		or calibrating or calibrated) and receiver).ti.) and (integrate or	US-PGPUB; EPO; JPO; DERWENT;	08:00
		integrates or integrator or integrated or integrating)	IBM_TDB	
-	25	(power and receiver).ti. and (calibrate or calibration or calibrates or	USPAT; US-PGPUB;	2002/03/28
		calibrating or calibrated)	EPO; JPO; DERWENT;	00.10
_	134	702/107.ccls.	IBM_TDB USPAT;	2002/03/28
	154	702/107.0013.	US-PGPUB; EPO; JPO;	08:46
			DERWENT; IBM TDB	
_	4	702/107.ccls. and AGC	USPAT;	2002/03/28
			US-PGPUB; EPO; JPO; DERWENT;	08:18
		702/107 2212 224 (#20252225)	IBM_TDB	2002/02/20
_	4	702/107.ccls. and ("automatic gain control" or "automatic-gain control" or "automatic	USPAT; US-PGPUB; EPO; JPO;	2002/03/28 08:22
		gain-control" or AGC)	DERWENT; IBM TDB	
_	16	702/107.ccls. and "gain control"	USPAT; US-PGPUB;	2002/03/28 08:22
			EPO; JPO; DERWENT;	
_	27	((calibrate or calibration or calibrates	<pre>IBM_TDB USPAT;</pre>	2002/03/28
		or calibrating or calibrated) and (interpolating or interpolation or	US-PGPUB; EPO; JPO;	08:31
		interpolate or interpolated or	DERWENT;	
_	1146	interpolates)).ti. "calibration signals"	IBM_TDB USPAT;	2002/03/28
	1140	- Caliviacion vignals	US-PGPUB;	08:32
			EPO; JPO; DERWENT; IBM TDB	
-	124	"calibration signals" with receiver	USPAT;	2002/03/28
			US-PGPUB; EPO; JPO;	08:33
			DERWENT; IBM TDB	
-	7	"5303394" "5363402" "5444865"	USPĀT	2002/03/28 08:42
_	7	"5835850").PN. ("4817192" "4968968" "5175872"	USPAT	2002/03/28
		"5303394" "5363402" "5444865"		08:42
_	0	"5835850").PN. 6118811.URPN.	USPAT	2002/03/28 08:43

	0	702/107.ccls. and (("look up" or "look-up" or lookup or "look up table" or "lookup-table") with "8-bit")	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2002/03/28 08:51
_	14	702/107.ccls. and (("look up" or "look-up" or lookup or "look up table" or "look-up-table"))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2002/03/28 08:50
-	2	"calibration points" same ("look up" or "look-up" or lookup or "look up table" or "lookup-table") same power	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2002/03/28 08:55
-	1	2001-328280.NRAN.	DERWENT	2002/03/28 08:52
_	2	("calibration points" same table same power) and ("look up" or "look-up" or lookup or "look up table" or "lookup-table")	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2002/03/28 08:53
-	5	"calibration points" same table same power	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2002/03/28 08:53
_	181	"calibration" same ("look up" or "look-up" or lookup or "look up table" or "lookup-table" or "look-up-table") same power	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2002/03/28 09:11
_	9	("5083304" "5184349" "5222144" "5422909" "5469115" "5812025" "5867063" "5896064" "6064193").PN.	USPAT	2002/03/28 08:57
	1	"calibration" same ("look up" or "look-up" or lookup or "look up table" or "lookup-table" or "look-up-table") same power and (("5083304" "5184349" "5222144" "5422909" "5469115" "5812025" "5867063" "5896064" "6064193").PN.)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/03/28
-	36	(luz and yuda).in.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2002/03/28
_	1	"calibration" and ("look up" or "look-up" or lookup or "look up table" or "lookup-table" or "look-up-table") and power and ((luz and yuda).in.)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2002/03/28
_	1	"calibration" and (table) and power and ((luz and yuda).in.)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2002/03/28
_	3	"calibration values" same ("look up" or "look-up" or lookup or "look up table" or "lookup-table") same power	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2002/03/28 09:16
-	14	"calibration data" same ("look up" or "look-up" or lookup or "look up table" or "lookup-table") same power	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2002/03/28 09:12

-	39		USPAT;	2002/03/28
		tables) same power	US-PGPUB;	09:16
			EPO; JPO;	
			DERWENT; IBM TDB	
_	1468	("look up" or "look-up" or lookup or	USPAT;	2002/03/28
•	1100	"look up table" or "lookup-table" or	US-PGPUB;	10:08
	İ	"look-up-table") with power	EPO; JPO;	10.00
		•	DERWENT;	
			IBM TDB]
-	354		USPAT;	2002/03/28
		"look up table" or "lookup-table" or	US-PGPUB;	09:19
		"look-up-table") with power) and	EPO; JPO;	
		(receiver or modem)	DERWENT;	1
l _	12	(("look up" or "look-up" or lookup or	IBM_TDB USPAT;	2002/03/28
	12	"look up table" or "lookup-table" or	US-PGPUB;	09:19
		"look-up-table") with "input power") and	EPO; JPO;	03.13
ļ		(receiver or modem)	DERWENT;	
			IBM_TDB	
-	86	· · · - · · · · · · · · · · · · · ·	USPAT;	2002/03/28
		"look up table" or "lookup-table" or	US-PGPUB;	09:42
		"look-up-table") with power) and	EPO; JPO;	
		(receiver or modem) and (calibrate or	DERWENT;	
		calibration or calibrates or calibrated or calibrating)	IBM_TDB	
<u> </u>	182	"calibration matrix"	USPAT;	2002/03/28
	102	Calibration matrix	US-PGPUB;	09:42
			EPO; JPO;	05.12
	İ		DERWENT;	
			IBM_TDB	
_	36	, , , , , , , , , , , , , , , , , , ,	USPAT;	2002/03/28
	1	tables") with power)	US-PGPUB;	09:55
1			EPO; JPO;	
			DERWENT; IBM TDB	
l _	87	"first order interpolation"	USPAT;	2002/03/28
			US-PGPUB;	09:56
			EPO; JPO;	
			DERWENT;	
	:		IBM_TDB	
_	35	"first-order interpolation"	USPAT;	2002/03/28
			US-PGPUB;	09:56
			EPO; JPO; DERWENT;	
			IBM TDB	
-	29	(US-5793815-\$ or US-5452473-\$ or	USPAT;	2002/03/28
		US-5675513-\$ or US-5953690-\$ or	DERWENT	09:56
]	US-5872713-\$ or US-5731706-\$ or		
		US-4104635-\$ or US-5700949-\$ or		
		US-5125008-\$ or US-4398261-\$ or		
		US-6285960-\$ or US-6118811-\$ or		
		US-5184349-\$ or US-5896103-\$ or US-6124956-\$ or US-5740520-\$ or		
		US-5124956-\$ or US-574U52U-\$ or US-5739788-\$ or US-5675581-\$ or		
		US-5655220-\$ or US-5469115-\$ or		
		US-5265151-\$ or US-6347234-\$ or		
	[US-5293137-\$ or US-6321068-\$ or		
		US-6313698-\$ or US-6259912-\$).did. or		
		(US-6249554-\$ or US-6324387-\$ or		
		EP-1067675-\$).did.		

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